## Conexiones (Lesson 2-1)



PURE
TO BURN
RECYCLED
A JUNGLE
THE STEEL
TO PURIFY
THE FOREST
TO CONSERVE
SAFE TO DRINK
THE DESTRUCTION
the conservation

A HOLE
THE LEAD
DAMAGING
PURIFIED
THE SMOKE
TO DESTROY
TO PREVENT
THE PLASTIC
THE ACID RAIN
TO DAMAGE, HARM
TO WARM, HEAT UP

EXTINCT
THE COAL
THE WOOD
A DROUGHT
TO RESCUE
TO RECYCLE
TO POLLUTE
THE RECYCLING
TO THROW AWAY
THE OZONE LAYER
the garbage, trash

## Solution

$$
\begin{aligned}
& \text { Y H V P T Q W Y R C A PADEOZONO } \\
& \text { HCOUHUUEOSRANIMATNOC } \\
& \text { Q OCRDHREEOEGFNMOMMKL } \\
& \text { F NYIUVHEMDKUARUSABNC } \\
& \text { T S R F Z P U T C A P J Q L L DL D J V } \\
& \text { GEEIWILVKBREFSED DGOT } \\
& \text { BRUCAYHJONRRLROGBNPH } \\
& \text { LVDAN A RTJLTOAZRBP JWN } \\
& \text { LAGDVCNQADESTRUIRNJD } \\
& \text { URLOR1 J S H Y C P O T A BLERE } \\
& \text { V D R B TRTS U E JALC I C ERA S } \\
& \text { IVAXM I EAMVN LLTY C C S T T } \\
& \text { A DENCXMCOG BOOIEYM WEAR } \\
& \text { Á EAOIHKMIUS W B X N P R Y C U } \\
& \text { C S P JMNORECAOVRBTMVSC } \\
& \text { I ED T JOOG OVLESEANASEC } \\
& \text { DCSSPLCLHSRMAQCGCMRRI } \\
& \text { A H S T P ENPRAPURIFICARÓ } \\
& \text { PAPREVENIRODALCICERN } \\
& \text { ARACIKWCONSERVACIÓNR }
\end{aligned}
$$

